

L Number	Hits	Search Text	DB	Time stamp
1	0	"choline oxidase" same "hydro gel"	USPAT; US-PGPUB; DERWENT	2002/12/02 14:39
2	0	"choline oxidase" and "hydro gel"	USPAT; US-PGPUB; DERWENT	2002/12/02 14:39
3	7	"choline oxidase" and hydrogel	USPAT; US-PGPUB; DERWENT	2002/12/02 14:44
4	34	"choline oxidase" near8 peroxide	USPAT; US-PGPUB; DERWENT	2002/12/02 14:49
7	0	((hydrolase or hydroxylase) near8 peroxide) and ((hydrolase or hydroxylase) same hydrogel)	USPAT; US-PGPUB; DERWENT	2002/12/02 14:49
6	7	(hydrolase or hydroxylase) same hydrogel	USPAT; US-PGPUB; DERWENT	2002/12/02 14:59
5	26	(hydrolase or hydroxylase) near8 peroxide	USPAT; US-PGPUB; DERWENT	2002/12/02 14:53
8	40	(biosensor or sensor) near4 "nucleic acid" same array	USPAT; US-PGPUB; DERWENT	2002/12/02 15:02
9	9	((biosensor or sensor) near4 "nucleic acid" same array) and (hydrogel or redox)	USPAT; US-PGPUB; DERWENT	2002/12/02 14:55
10	0	((biosensor or sensor) near4 "nucleic acid" same array) and (hydrolase or hydroxylase or "choline oxidase") same hydrogel	USPAT; US-PGPUB; DERWENT	2002/12/02 15:04
11	4	((biosensor or sensor) near4 "nucleic acid" same array) and (hydrolase or hydroxylase or "choline oxidase")	USPAT; US-PGPUB; DERWENT	2002/12/02 14:59
12	31	((biosensor or sensor) near4 "nucleic acid" same array) not (((biosensor or sensor) near4 "nucleic acid" same array) and (hydrogel or redox))	USPAT; US-PGPUB; DERWENT	2002/12/02 15:02
13	11	heller.in. and (hydrolase or hydroxylase or "choline oxidase")	USPAT; US-PGPUB; DERWENT	2002/12/02 15:05

Set	Items	Description
S1	38	BIOSENSOR AND NUCLEIC()ACID AND (PEROXIDE OR CHOLINE()OXID- ASE OR HYDROXYLASE OR HYDROLASE)
S2	38	RD (unique items)
S3	34	S2 NOT PY>1999